

WEST Search History

09/586,235

Examiner: Rawlings, S.
Art Unit: 1642

DATE: Friday, September 20, 2002

Set Name Query side by side

Hit Count Set Name result set

DB=USPT; PLUR=YES; OP=OR

L34	L33 and photosensit\$	0	L34
L33	dedifferentiating adj agent	1	L33
L32	L30 same photodynamic	0	L32
L31	L30 same photosensitiz\$	0	L31
L30	differentiating adj agent	157	L30
L29	erythropoietin same photosensitiz\$	1	L29
L28	(gm-csf or g-csf or il-6) same photosensitiz\$	0	L28
L27	epo same photosensitiz\$	10	L27
L26	gmcsf same photosensitiz\$	0	L26
L25	(hexamethylene or bisacetamide) same photosensitiz\$	6	L25
L24	homoharringtonine same photosensitiz\$	0	L24
L23	(5-aza-cytidine or 5-azaC or 5-aza-C or azacytidine) same photosensitiz\$	0	L23
L22	vitamin adj d same photosensitiz\$	13	L22
L21	(tretinoin or etretinate) same photosensitiz\$	7	L21
L20	(retinoi\$ or atra or vitamin adj a) same photosensitiz\$	23	L20
L19	L17 and photodynamic	0	L19
L18	L17 and photosensitiz\$	0	L18
L17	unwanted adj cell adj growth	64	L17
L16	4686211.pn. and unwanted adj cell	0	L16
L15	4686211.pn. and (cancer or tumor)	0	L15
L14	butyrate same photosensitiz\$	16	L14
L13	amifostine same photosensitiz\$	0	L13
L12	(cytosine adj arabinoside or ara-c) same photosensitiz\$	2	L12
L11	L5 and prostat\$	0	L11
L10	antidiabetic	1875	L10
L9	L5 and antidiabetic	0	L9
L8	L5 and (breast or mammary)	0	L8
L7	L5 and chlorin	0	L7
L6	L5 and (cancer or tumor)	1	L6
L5	5145677.pn.	1	L5
L4	5145677.pn. and (proliferation or differentiation)	0	L4
L3	5145677.pn. and proliferation or differentiation	36781	L3

L2 L1.clm.

0 L2

L1 interferon same photosensitiz\$

3 L1

END OF SEARCH HISTORY